

L Number	Hits	Search Text	DB	Time stamp
1	0	((beam adj splitter or beamsplitter) and pulse) and bandwidth) and femtometer	EPO; JPO; IBM_TDB	2004/11/08 15:41
2	0	(gas with discharge with laser) and femtometer	EPO; JPO; IBM_TDB	2004/11/08 15:42
3	1	((beam adj splitter or beamsplitter) and wavemeter) and pulse) and bandwidth	EPO; JPO; IBM_TDB	2004/11/08 15:42
4	0	((beam adj splitter or beamsplitter) and pulse) and bandwidth) and (subnanometer or sub-nanometer)	EPO; JPO; IBM_TDB	2004/11/08 15:42
-	421	(356/450).CCLS.	USPAT; US-PGPUB	2004/11/02 17:06
-	253	(372/29.02).CCLS.	USPAT; US-PGPUB	2004/11/02 17:06
-	937	(372/32).CCLS.	USPAT; US-PGPUB	2004/11/02 17:06
-	262	(356/451).CCLS.	USPAT; US-PGPUB	2004/11/02 17:13
-	40541	beam adj splitter or beamsplitter	USPAT; US-PGPUB	2004/11/02 17:13
-	364	wavemeter	USPAT; US-PGPUB	2004/11/02 17:13
-	471842	pulse	USPAT; US-PGPUB	2004/11/02 17:13
-	155874	bandwidth	USPAT; US-PGPUB	2004/11/02 17:13
-	0	femtometer	USPAT; US-PGPUB	2004/11/02 17:13
-	135	(beam adj splitter or beamsplitter) and wavemeter	USPAT; US-PGPUB	2004/11/02 17:14
-	90	((beam adj splitter or beamsplitter) and wavemeter) and pulse	USPAT; US-PGPUB	2004/11/02 17:14
-	0	((beam adj splitter or beamsplitter) and wavemeter) and pulse) and bandwidth) and (subnanometer or sub-nanometer)	USPAT; US-PGPUB	2004/11/04 14:46
-	11	((beam adj splitter or beamsplitter) and wavemeter) and pulse) and bandwidth) and femtometer	USPAT; US-PGPUB	2004/11/08 11:50
-	73	((beam adj splitter or beamsplitter) and wavemeter) and pulse) and bandwidth	USPAT; US-PGPUB	2004/11/08 15:42
-	28	femtometer	USPAT; US-PGPUB	2004/11/04 14:45
-	10	((beam adj splitter or beamsplitter) and pulse) and bandwidth) and (subnanometer or sub-nanometer)	USPAT; US-PGPUB	2004/11/08 15:42
-	46	("20020006149" "20020048288" "20020101589" "20020154668" "20020154671" "20030012235" "200300180	USPAT; US-PGPUB	2004/11/08 15:42
-	3762	gas with discharge with laser	USPAT; US-PGPUB	2004/11/04 16:04
-	535	subnanometer or sub-nanometer	USPAT; US-PGPUB	2004/11/04 16:04
-	1	(gas with discharge with laser) and (subnanometer or sub-nanometer)	USPAT; US-PGPUB	2004/11/04 16:04
-	20	(gas with discharge with laser) and femtometer	USPAT; US-PGPUB	2004/11/08 15:42
-	12	((beam adj splitter or beamsplitter) and pulse) and bandwidth) and femtometer	USPAT; US-PGPUB	2004/11/08 15:41